

FIG. 1

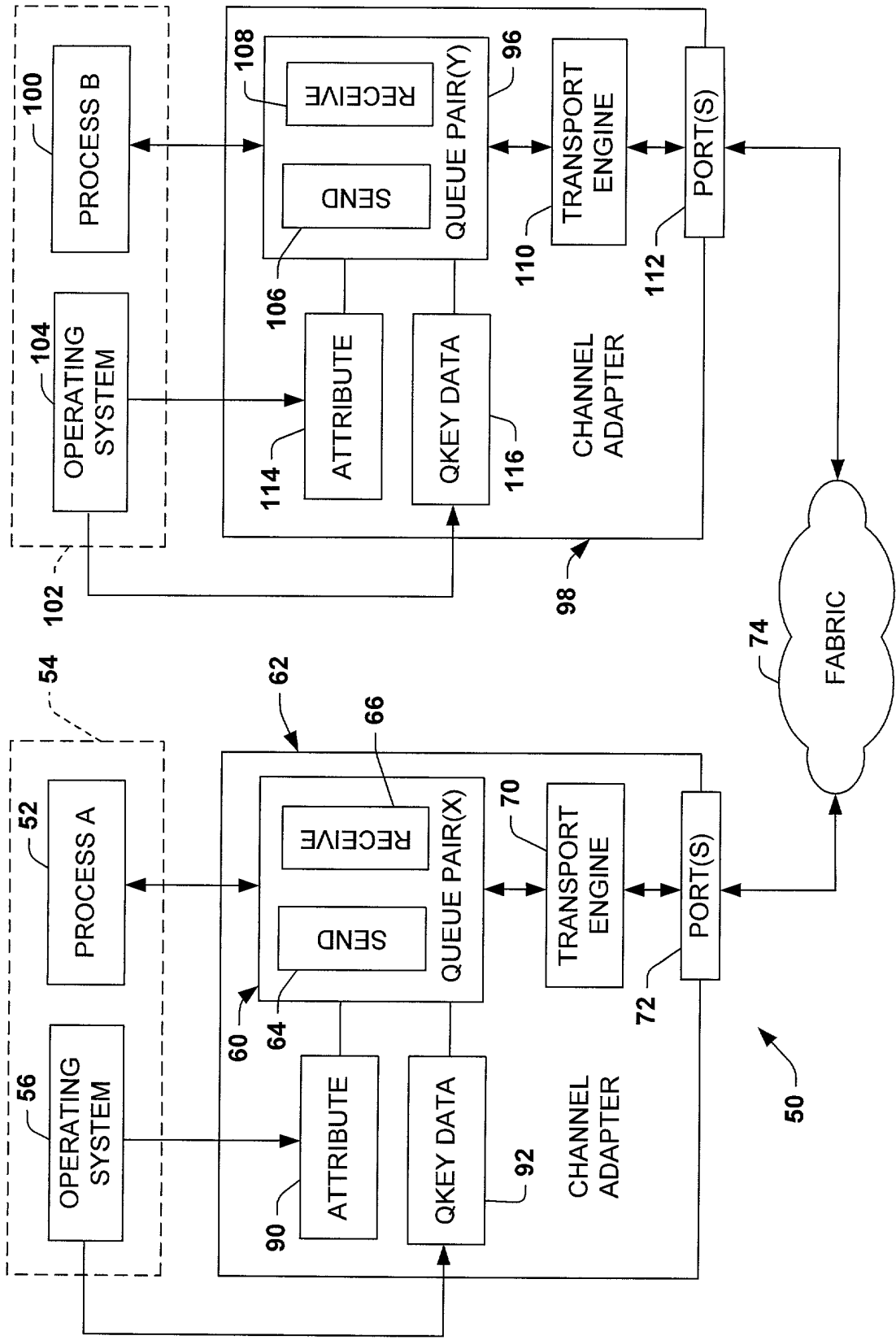


FIG. 2

FIG. 3 is a block diagram of a data structure 80. The data structure 80 includes a header 82, a QP NUM field 84, a QKEY field 86, and a DATA field 88. The QP NUM field 84 is connected to a 32-bit register 90. The register 90 is divided into 32 bits, numbered 0 to 31. The QP NUM field 84 is connected to the register 90 via a dashed line.

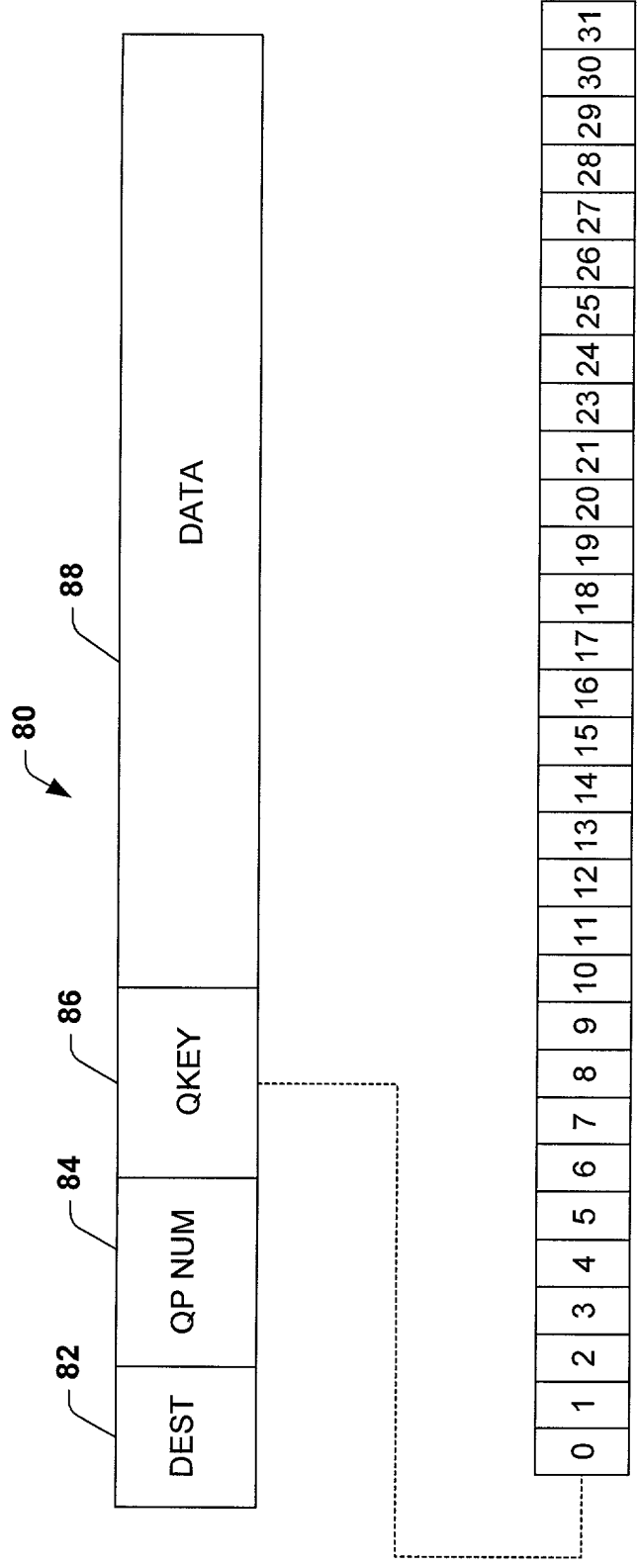


FIG. 3

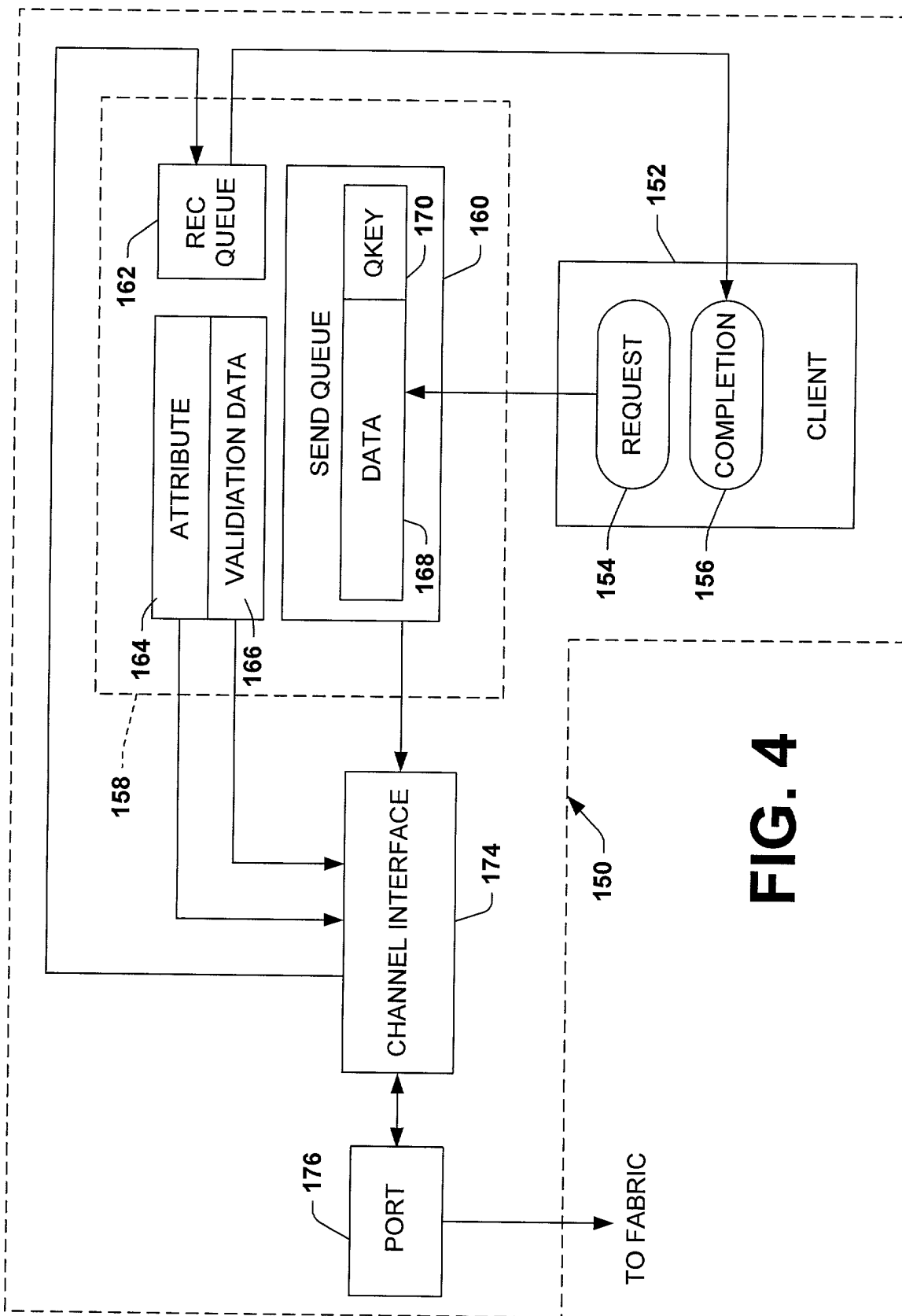


FIG. 4

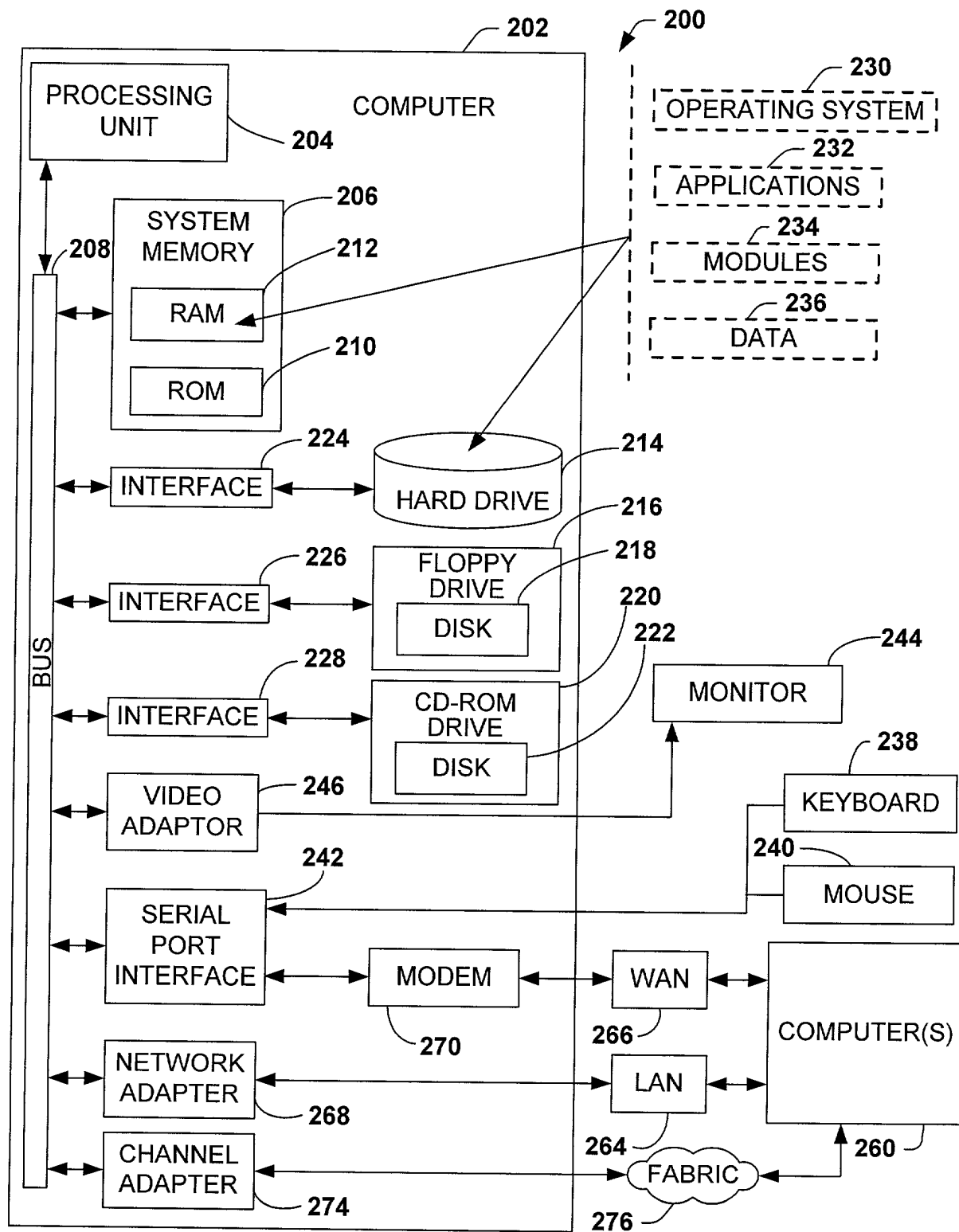


FIG. 5

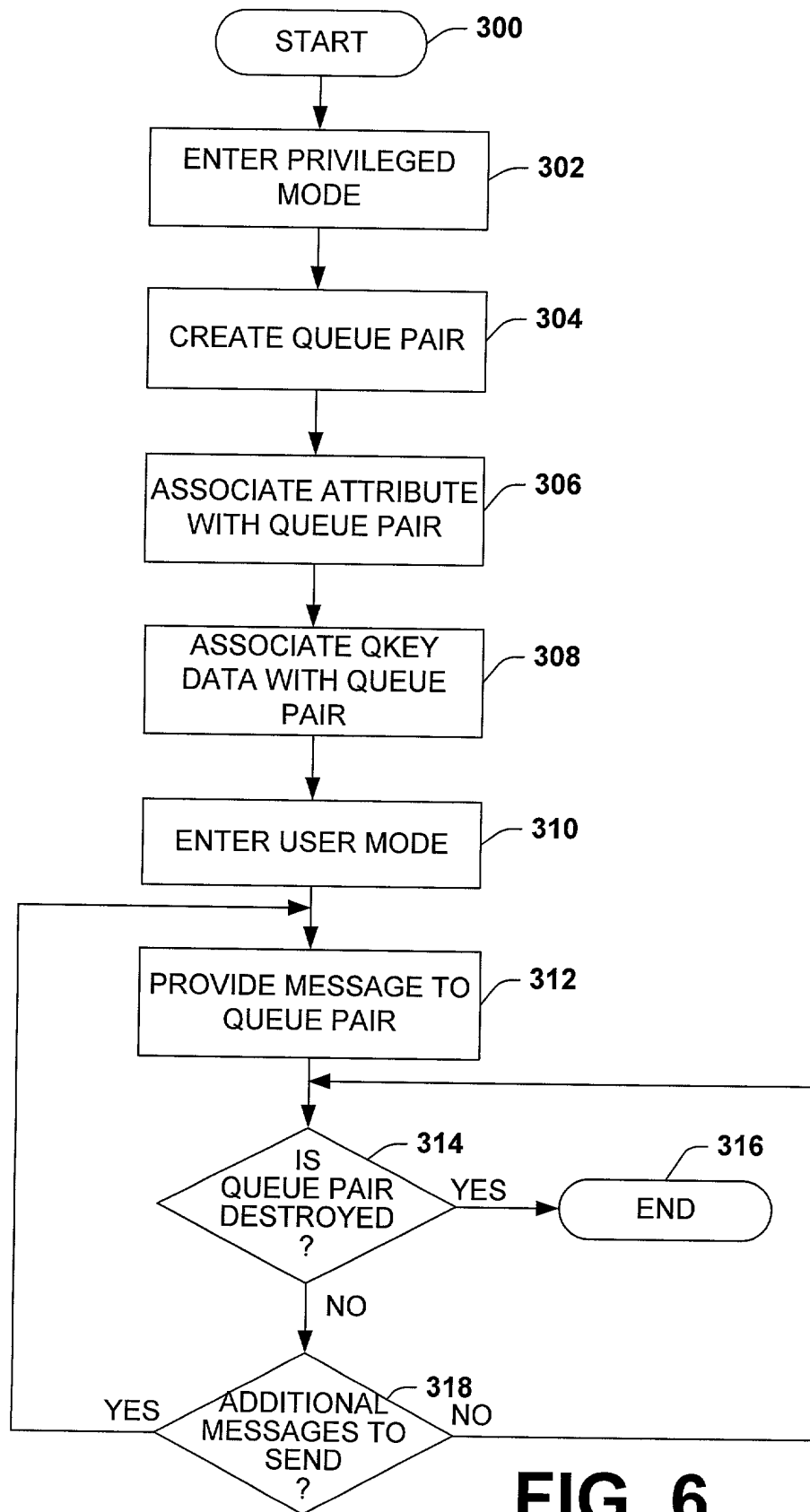


FIG. 6

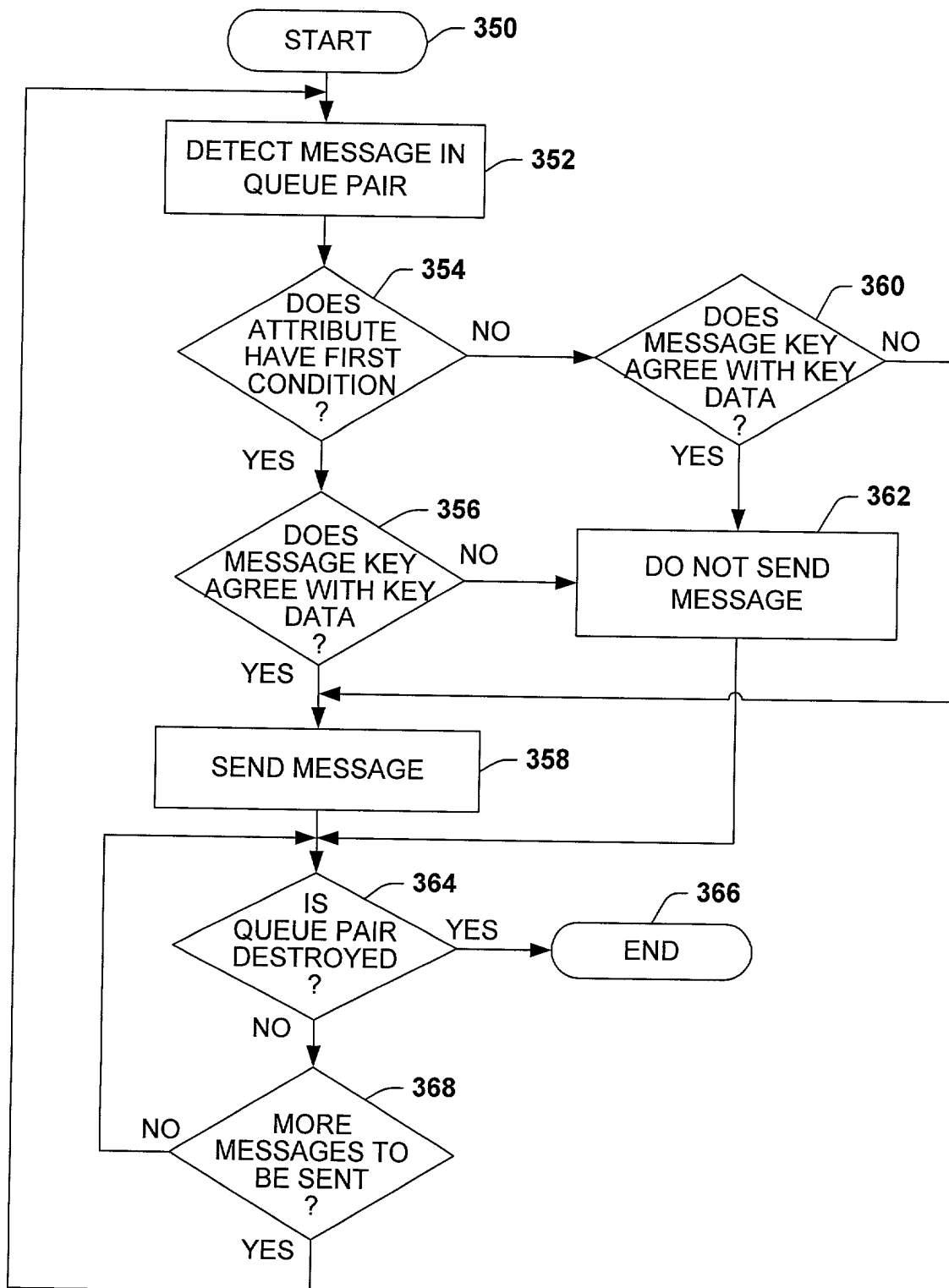


FIG. 7